## PALM INTRANET

Day: Tuesday Date: 1/29/2008 Time: 14:27:48

Inventor Name Search Result

Your Search was:

Last Name = DE VRIES

First Name = PAUL

Sea Charles Protesses				Transaction of the same of	
Application#					Inventor Name
06095558	4314494	150	11/19/1979	ELECTRIC KEYBOARD MUSICAL	DE VRIES, PAUL
Š				INSTRUMENT	
<u>06169715</u>	4317967	152	07/17/1980	FAULT ISOLATION DEVICE	DE VRIES, PAUL
06320197	4378881	250	11/12/1981	PORTABLE SECURING ASSEMBLY FOR AN ELECTRIC MUSICAL INSTRUMENT	DE VRIES, PAUL
06346026	4433602	250	02/05/1982	KEYBOARD MUSICAL INSTRUMENT	DE VRIES, PAUL
06784315	4675865	150	10/04/1985	BUS INTERFACE	DE VRIES, PAUL A.
10488042	Not Issued	71	08/23/2004	Method for the purification of an aluminium alloy	DE VRIES, PAUL ALEXANDER
10491278	Not Issued	41	n .	Method and device for controlling the proportion of crystals in a liquid-crystal mixture	DE VRIES, PAUL ALEXANDER
10516888	Not Issued	93	12/03/2004	METHOD FOR FRACTIONAL CRYSTALLISATION OF A METAL	DE VRIES, PAUL ALEXANDER
10516889	Not Issued	71	12/03/2004	Method for fractional crystallisation of a molten metal	DE VRIES, PAUL ALEXANDER
10577354	Not Issued	25	05/03/2007	Method of Cooling Molten Metal During Fractional Crystallisation	DE VRIES, PAUL ALEXANDER
10598731	Not Issued	25	07/02/2007	Method for the Purification of a Molten Metal	DE VRIES, PAUL ALEXANDER
11492226	Not Issued	30	07/25/2006	Method for analyzing liquid metal and device for use in this method	DE VRIES, PAUL ALEXANDER

linventor Search Completed: No Records to Display.

	Last Name	First Ne	ame	
Search Another: Inventor	DE VRIE	S	PAUL	
IIIIVAIIIUI		Search		

## PALM INTRANET

Day: Tuesday Date: 1/29/2008 Time: 14:30:19

## Inventor Name Search Result

Your Search was:

Last Name = WOUTERS

First Name = HUIBRECHT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10516888	Not Issued	93	12/03/2004	METHOD FOR FRACTIONAL CRYSTALLISATION OF A METAL	WOUTERS, HUIBRECHT ADRIAAN
10516889	Not Issued	71	12/03/2004	Method for fractional crystallisation of a molten metal	WOUTERS, HUIBRECHT ADRIAAN
10577354	Not Issued	25		Method of Cooling Molten Metal During Fractional Crystallisation	WOUTERS, HUIBRECHT ADRIAAN
11247592	Not Issued	41	10/12/2005	Al-Mg-Mn weld filler alloy	WOUTERS, HUIBRECHT ADRIAAN
11377618	Not Issued	71		Method of manufacturing a consumable filler metal for use in a welding operation	WOUTERS, HUIBRECHT ADRIAAN
60650512	Not Issued	159	02/08/2005	Al-Mg-Mn weld filler alloy	WOUTERS, HUIBRECHT ADRIAAN
60666599	Not Issued	159		Method of manufacturing a consumable filler metal for use in a welding operation	WOUTERS, HUIBRECHT ADRIAAN

Inventor Search Completed: No Records to Display.

	Last Name		First Name
Search Another:		WOUTERS	HUIBRECHT
Inventor		S	Search

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## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Piurais	Time Stamp
S1	1	10/516888.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 08:40
S2	18936	fractional adj crystallization	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 08:43
S3	1612	S2 same metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 08:43
S4	164	S3 and (crystal same composition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 08:43
S5	54	75/679.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:11
S6	6	S5 and flux	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:12
S7	2	"4099965".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:13
S8	44	S5 not S6 not S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR .	ON	2008/01/29 09:14
S9	64	partial\$2 adj solidi\$5 and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:32
S10	59	S9 not S5 not S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:33
S11	4102	partial\$2 adj solidi\$5 not S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:34

S12	337	S11 and metal and ((cool cooling cooled) same crystals)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:34
S13	337	S12 not S5 not S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:35
S14	68	S2 and "75"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:45
S15	52	S14 not S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 09:45
S16	1726988	crystal\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 10:07
S17	129189	S16 same (melt molten melted)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 10:08
S18	52556	S17 same (cool cooled cooling)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 10:08
S19	868	S18 and "75"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 10:09
S20	237	S19 and purif\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 10:11
S21	2	10/488042.app. 10/491278.app. "10598731".app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 10:39
S22	5	"2005095658"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 12:17
S23	1	10/516889.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 12:18
S24	2	"20060162491"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 12:19

S25	9	"2004005558"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 12:19
S26	2	"58104132"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 12:23
S27	2	"59028538"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 12:24
S28	8	"6143070"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/29 12:31
S29	22	(("1562090") or ("1938101") or ("3211547") or ("3296811") or ("3303019") or ("3308666") or ("3840364") or ("4043802") or ("4273627") or ("4305763") or ("4411747") or ("4736314") or ("5221377") or ("5741348") or ("5741348") or ("3671229") or ("4050683") or ("4133517") or ("4222830") or ("4222830") or ("6224648") or ("6355085")).PN.	USPAT	OR	OFF	2008/01/29

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